

**Amendments to the Specification:**

**Please replace paragraph [0004] with the following amended paragraph:**

**[0004]** In this case, since the pulsator is driven only in the clutch type washing machine, the wash motor has to rotate at high ~~speeds~~speed to provide a strong current of water inside the drum. In doing so, friction between the pulsator and the laundry causes damage to the laundry as well as makes loud noise. Hence, the direct drive type washing machine is mainly used lately, in which a BLDC (brushless direct current) motor driven by an inverter method for an efficient operation of the wash motor is used.

**Please replace paragraph [0043] with the following amended paragraph:**

**[0043]** The first and second coils 63 and 66 are wound on outer circumferences of the first and second bobbins 62 and 65, respectively. One end of the first coil 63 is connected to the first connect terminal 57, and one end of the second coil 66 is connected to the second connect terminal 58. And, the other ends of the first and second coils 63 and 66 are electrically connected to a common terminal 3868.

**Please replace paragraph [0049] with the following amended paragraph:**

**[0049]** In case that the voltage of the counter electromotive force is excessively high, the dropped voltage having passed through the second coil 66 is maintained relatively high. Subsequently, if the relatively high voltage is inputted to the first coil 63, the first coil ~~having the~~

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~~high resistance~~<sup>63</sup> is overheated. In this case, the first coil 63, if it is heated over a predetermined degree, melts to be cut off like a fuse, thereby preventing the overheated brake resistance assembly from causing damage to the drive circuit of the motor or setting on fire.